ABSTRACT OF THE DISCLOSURE

A high skin friction cosmetic composition that can provide the consumerdesired sensory properties of traditional vanishing creams, containing solid
asymmetric particles and ZnO incorporated by an inventive process. According
to the inventive process the temperature during the mixing of ZnO and
asymmetric particles is controlled at less than 80°C and the time of mixing is
limited to about 10 minutes. After about 10 minutes, the reaction is quenched
by cooling to about 50°C.